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2/10/87.0 08/200 0.681/062

The to Nara on a bend of the Vantes. Cleaning 200 x300 gt. well controlli folm thatch states 20 x 66 ft. for 40 ales four bery small it them of from nother notes (Tones). Twelve to fifte . feel above high wat lence.

Fath from Rierto Mare to Puerto Rubber. Walking at 580 paces / Km.

Commission of the commission o	644) 379 Small creek NISE, 18/4.	wet season, Bridge 1 10g, from	White in the contract of the c		- X
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Puerto Mare to Rusber

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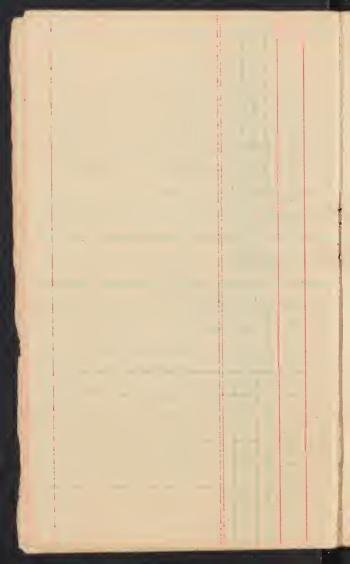
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330 group to the polochers 7×8-1-84 3/4 km, 250-380 550 W 350 20 x12 fair, 62 460-580 SZOW 1-9250 320 W 50/37.0 330



Studies of the topograph of the left Var) is a sittle unnot vic of In Buerto undi a ha the s there is a ... la. day fra la ha a de lepotice - 1 the left bank has considerable accordently suffect is encurration and a lage ex emptying 1 km; the 22 the forth a in only to flooding . Lewis lar contitions prevailations The keight take doing to me which thas I creeks emply wito the apopour close to the prot. On the right (Carreta) Pank attribute , the terrain is above flood level only along the bank, all the historiand being subject to mundations at higher stee. the largest area of land not subject to flooding at high water is a rectangular piece at the lower end of the straight

525E 5654 0,5 stritch of Pto. I all since heis along the age of the stretch. The edge 1 the wer is well above high water level for more than 250 m al \$80 E. In depth, N45 Et their perce to measures 550 is before a large floodable area is not. at Pts. V has considerable for De land which is unternove of me theny person.

Direction of path quadrates.

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Bores

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The paths tween Takinema I & The fundas is unbelievably poor the to rain is getty polling and ties one was digs due to deeply est, is continuously much dy and swampy in places due to the fact that it never this out. In the second part of the gett The fath is much nave mer and mide more poorlymade. It would rouge 6 H. ministh. PHONOR - Tacunema I - 13,2 James I - Guadra es 27/1
qualustes - Cain Green 36.8
45.7 Quadralesis a cleaning about 300x 300 ft. with the very temp thatch helters 13 x10ft. Dried feel lunber would have to be trund of before protectage could be some. It is ma very small creek about 15 floor with & shallow a good pet for its equide to se

36,8 45.7 29/23.0 6%,7 57.8 48.3 9.5 Southbound Northbound dishar a from lad comp Ken from Ap. team last , 13,2 61.7 13.9 9.7 8.9 (Barrial 48.3) 2,6 Esperanza 57.8) 9.5 3.9 3.9 Pr Victoria 61.7

277 There are this steams These are designed as Tager on I + Tacemen a II. They are 6.2 km, apart (as corsed by the parts) and usinks . Alightly east to form the large main Ris Tarmena a beck empties ando the Chapens. Between Tacumena I and Guaduales the path crosses smalle cue ho, streams + rella, mostly flowing easterants, which also-four to make the To curema. dinumber, of not most, of tireac must day out in the digse ason, thus accounting for the tremendous fluctuation in size of the Tacunema In the height of the wet session, it is sond to be a wie lefter the tella, in the dy peason wis not pavigable. 61.7:

61.7 61.7 61.7 617 27.1 45.7 13.2 24.9 485 34.6 16.0 457 483 27,1 36.8 13.2 13.2 13.2 13.2 23.6 32.5 35.1 61.7 61.7 57.8 48.3 61.7 57.8 73.2 13.2 3.9 44,6 13,4 48.5 57.8 57.8 57.8 57.8 57.8 36.8 45.7 483 27.1 13.2 30.7 21.0 12.1 9.5 44,6 57.8 48.3 48.3 48.3 48.3 13.2 -27.1 36.8 45.7 35.1 21.2 11.5 2.6 617 61.7 45.7 45.7 55.7 48.3 13.2 271 36.8 48.3 13.4 32.5 18.6 8.945.7 578 61.7 36.8 36.8 36.8 45.7 45.7 13.2 27.1 8.9 45.7 12.1 16.0 23.6 9.7 271 36.8 45.7 48.3 27.1 271 271 271 271 305 13.2 9.7 18.6 91.2305 48.3 57.8 61.7 36.8 36.8 36.8 13.2-11.5 21.0 249 61.7



freder of 1 1/2 here Nova Naul Trusilla antoned Ore. Saturno Cabrera Calcine ail Pragas Theriner I has Ruis alpeto for 11; Henrel Orto alram Ordon Dustave albarazion Soras Pardo atonomio Lunangi Luis Stares Eugenio Manrique Casimiro Cotto Efrein Martini Devero Menhora Maximino Mendoja I canten VE et

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